

DOCKET NO.: 306957US0SD

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Patrick M. ALLIEL, et al.

PATENT NO.: 6,919,438

GROUP: 1648

ISSUED: July 19, 2005

EXAMINER: James HOUSEL

FOR: NUCLEIC SEQUENCE AND DEDUCED PROTEIN SEQUENCE FAMILY WITH
HUMAN ENDOGENOUS RETROVIRAL MOTIFS, AND THEIR USES

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:

The following is a Request for Certificate of Correction in Serial Number 09/719,554,
now U.S. Patent Number 6,919,438.

In accordance with the provisions of Rule 322 of the Rules of Practice, which
implement 35 USC 254, the U.S. Patent and Trademark Office is respectfully requested to
issue a Certificate of Correction in the above-identified patent.

In light of the fact that the errors were the fault of the U.S. Patent and Trademark
Office, no fees are required. The requested corrections are listed on FORM P.T.O. 1050.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,919,438
DATED: July 19, 2005
INVENTOR(S): Patrick M. ALLIEL, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 229, lines 14-23, Claim 1,

" 1. An isolated polynucleotide sequence selected from the group consisting of:
e) the polynucleotide sequence of SEQ ID NO: 3;
f) the complementary sequence to the sequence of a);
g) the reverse complementary sequence to the sequence of a) or b);
h) a fragment of a coding region of the sequence of a), wherein said fragment corresponds to a coding frame of at least 14 nucleotides; and
e) the complementary sequence to the sequence of d). "

should read

-- 1. An isolated polynucleotide sequence selected from the group consisting of:
a) the polynucleotide sequence of SEQ ID NO: 3;
b) the complementary sequence to the sequence of a);
c) the reverse complementary sequence to the sequence of a) or b);
d) a fragment of a coding region of the sequence of a), wherein said fragment corresponds to a coding frame of at least 14 nucleotides; and
e) the complementary sequence to the sequence of d). --

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Patent No.

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